Beeler Construction				
Site Specific Respirable Crystalline Silica Exposure Control Plan				
Date Control Plan Completed:			Company: Beeler Construction	
	(Competent Person):		Project:	iluction
Project Manager:		Job #:		
Work Start Date				s
Work Scope Description:				
	·			
PRIMARY SILICA CONTROL OPTIONS (Describe method)				
Substitution Controls: (example: using procedures or products that do not create silica; must review SDSs)				
Describe:				
Engineering controls (Check all that apply and describe):				
□ Vacuuming □ Water/Wetting □ Ventilation □ Isolation/Containment □ Other				
Describe:				
Administration controls (Check all that apply and describe):				
Barricading/signage Worker Rotation Other				
Describe:				
SECONDARY SILICA CONTROL OPTIONS (check all that apply)				
Personal Protective Equipment (PPE):				
Always Required: Hard Hat Safety Glasses Gloves High Vis Work Boots Hearing Protection				
Other:				
☐ Face shield ☐ Coveralls/Tyvek Suit				
Respirator:	Not Required (N/A)			
Kespirator.	Filtering Facepiece (Dust Mask)	Filter Type:	Fit Tost	Confirmed?: ☐Yes
	☐ Half Mask	Filter Type:		Confirmed?: Tes
	☐Full Face	Filter Type:		
	–	Filter Type:		Confirmed?: <u>Yes</u> est Required)
Ulcoione and D	PAPR		(NO FIL I	est Required)
Hygiene and Decontamination Options: (check all that apply) Water/Washing Facilities Available				
□Vacuuming Clothing				
Housekeeping:				
☐ Wet sweeping				
☐ Vacuuming with HEPA vacuum				
☐ Crew aware of proper HEPA vacuum use and filter change-out procedure				
Note: Compressed air and dry sweeping will not be used unless no other option is available.				
Ventilation Safety Checklist: (check all that apply)				
N/A - additional ventilation is not needed				
Makeup air free of possible contaminants				
Ventilation fan with HEPA for negative pressure				
Fans for ventilation system not stirring up dust				
Discharge air is not affecting others				
Enclose silica task (enclosure completely contains dust) Note: avoid use of dilution fans within an enclosed work area due to the fan's discharge end stirring up excess dust.				
Superintendent/Competent Person (signature):			Date:	